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(3mos.)

PATENT  
4494-0104P  
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IN THE U. S. PATENT AND TRADEMARK OFFICE

Applicants: FJELDSTAD, et al. Conf.: 4133  
Appln. No.: 09/596,556 Art Unit: 1756  
Filed: June 19, 2000 Examiner: M. ANGEBRANDT  
For: DEVICE FOR REGISTRATION OF OPTICAL HOLOGRAMS ON  
THE AMORPHOUS MOLECULAR SEMICONDUCTOR FILMS

REPLY UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents  
Washington, DC 20231

January 16, 2003

Sir:

In reply to the Examiner's Office Action dated July 16, 2002, the period for response having been extended three (3) months to January 16, 2003, the following amendments and remarks are respectfully submitted in connection with the above-identified application. Please amend the application as follows.

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IN THE CLAIMS:

The claims have been amended as follows:

- B<sub>1</sub>
1. (Once amended) A method for forming optical holograms on an amorphous molecular semiconductor (AMS) film deposited on a transparent conducting sub-layer, the method steps for the formation of a holographic image comprising:

charging a surface of the AMS-film by a corona discharge, wherein the surface of